

Environmental Protection Agency

§ 6.105

(e) *Responsibilities for subpart H.* The Assistant Administrator for Solid Waste and Emergency Response will be the responsible official for activities covered by this subpart.

(f) *Responsibilities for subpart I.* The responsible official for new construction and modification of special purpose facilities is as follows:

(1) The Chief, Facilities Engineering and Real Estate Branch, Facilities and Support Services Division, Office of the Assistant Administrator for Administration and Resource Management (OARM) shall be the responsible official on all new construction of special purpose facilities and on all new modification projects for which the Facilities Engineering and Real Estate Branch has received a funding allowance and for all other field components not covered elsewhere in paragraph (f) of this section.

(2) The Regional Administrator shall be the responsible official on all improvement and modification projects for which the regional office has received the funding allowance.

[44 FR 64177, Nov. 6, 1979, as amended at 47 FR 9829, Mar. 8, 1982; 50 FR 26315, June 25, 1985; 51 FR 32609, Sept. 12, 1986]

§ 6.104 Early involvement of private parties.

As required by 40 CFR 1501.2(d) and § 6.103(a)(3)(v) of this regulation, responsible officials must ensure early involvement of private applicants or other non-Federal entities in the environmental review process related to EPA grant and permit actions set forth under subparts E, F, G, and H. The responsible official in conjunction with OEA shall:

(a) Prepare where practicable, generic guidelines describing the scope and level of environmental information required from applicants as a basis for evaluating their proposed actions, and make these guidelines available upon request.

(b) Provide such guidance on a project-by-project basis to any applicant seeking assistance.

(c) Upon receipt of an application for agency approval, or notification that an application will be filed, consult as required with other appropriate parties

to initiate and coordinate the necessary environmental analyses.

[44 FR 64177, Nov. 6, 1979, as amended at 47 FR 9829, Mar. 8, 1982]

§ 6.105 Synopsis of environmental review procedures.

(a) *Responsible official.* The responsible official shall utilize a systematic, interdisciplinary approach to integrate natural and social sciences as well as environmental design arts in planning programs and making decisions which are subject to environmental review. The respective staffs may be supplemented by professionals from other agencies (see 40 CFR 1501.6) or consultants whenever in-house capabilities are insufficiently interdisciplinary.

(b) *Environmental information documents (EID).* Environmental information documents (EIDs) must be prepared by applicants, grantees, or permittees and submitted to EPA as required in subparts E, F, G, H, and I. EIDs will be of sufficient scope to enable the responsible official to prepare an environmental assessment as described under § 6.105(d) of this part and subparts E through I. EIDs will not have to be prepared for actions where a categorical exclusion has been granted.

(c) *Environmental reviews.* Environmental reviews shall be conducted on the EPA activities outlined in § 6.102 of this part and set forth under subparts E, F, G, H and I. This process shall consist of a study of the action to identify and evaluate the related environmental impacts. The process shall include a review of any related environmental information document to determine whether any significant impacts are anticipated and whether any changes can be made in the proposed action to eliminate significant adverse impacts; when an EIS is required, EPA has overall responsibility for this review, although grantees, applicants, permittees or contractors will contribute to the review through submission of environmental information documents.

(d) *Environmental assessments.* Environmental assessments (i.e., concise public documents for which EPA is responsible) are prepared to provide sufficient data and analysis to determine